Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1.   (Previously presented) A process for creating an ensemble filter for selecting documents, comprising:

identifying a first set of documents from a training set of documents;

identifying a first profile corresponding to said first set of documents;

identifying a second set of documents and a third set of documents from said training set of documents;

identifying a fourth set of documents from said third set of documents;

identifying a second profile corresponding to said fourth set of documents;

creating a first filter based upon said first profile;

creating a second filter based upon said second profile; and

combining said first filter with said second filter to create an ensemble filter; and

storing said ensemble filter in a computer readable medium, said ensemble filter being accessible by computer readable program code for filtering documents.

2.   (Previously presented) A process, as in claim 1, further comprising:

clustering said training set of documents to identify said first set of documents.

3.   (Previously presented) A process, as in claim 1, further comprising:

clustering said training set of documents and selecting said largest cluster to identify said first set of documents.

4.   (Previously presented) A process, as in claim 1, further comprising:

cascading said first filter with said second filter to create at least part of said ensemble filter.

5.   (Previously presented) A process, as in claim 1, further comprising:

multiplexing said first filter with said second filter to create at least part of said ensemble filter.

6.   (Previously presented) A process, as in claim 2, further comprising:

cascading said first filter with said second filter to create at least part of said ensemble filter.

7.   (Previously presented) A process, as in claim 3, further comprising:

cascading said first filter with said second filter to create at least part of said ensemble filter.

8.   (Previously presented) A process, as in claim 2, further comprising:

multiplexing said first filter with said second filter to create at least part of said ensemble filter.

9.   (Previously presented) A process, as in claim 3, further comprising:

multiplexing said first filter with said second filter to create at least part of said ensemble filter.

10.   (Previously presented) A process for selecting documents from a stream of documents, comprising:

identifying a first set of documents from a training set of documents;

identifying a first profile corresponding to said first set of documents;

identifying a second set of documents and a third set of documents from said training set of documents;

identifying a fourth set of documents from said third set of documents;

identifying a second profile corresponding to said fourth set of documents;

creating a first filter based upon said first profile;

creating a second filter based upon said second profile; and

combining said first filter with said second filter to create an ensemble filter; and

passing said stream of documents through said ensemble filter.

11.   (Previously presented) A process, as in claim 10, further comprising:

clustering said training set of documents to identify said first set of documents.

12.   (Previously presented) A process, as in claim 10, further comprising:

clustering said training set of documents and selecting said largest cluster to identify said first set of documents.

13.   (Previously presented) A process, as in claim 10, further comprising:

cascading said first filter with said second filter to create at least part of said ensemble filter.

14.   (Previously presented) A process, as in claim 10, further comprising:

multiplexing said first filter with said second filter to create at least part of said ensemble filter.

15.   (Previously presented) A process, as in claim 11, further comprising:

cascading said first filter with said second filter to create at least part of said ensemble filter.

16.   (Previously presented) A process, as in claim 12, further comprising:

cascading said first filter with said second filter to create at least part of said ensemble filter.

17.   (Previously presented) A process, as in claim 11, further comprising:

multiplexing said first filter with said second filter to create at least part of said ensemble filter.

18.   (Previously presented) A process, as in claim 12, further comprising:

multiplexing said first filter with said second filter to create at least part of said ensemble filter.

19.   (Previously presented) A process for selecting documents from a database of documents, comprising:

identifying a first set of documents from a training set of documents;

identifying a first profile corresponding to said first set of documents;

identifying a second set of documents and a third set of documents from said training set of documents;

identifying a fourth set of documents from said third set of documents;

identifying a second profile corresponding to said fourth set of documents;

creating a first filter based upon said first profile;

creating a second filter based upon said second profile; and

combining said first filter with said second filter to create an ensemble filter; and

applying said ensemble filter to said database to select documents.

20.   (Previously presented) A process, as in claim 19, further comprising:

clustering said training set of documents to identify said first set of documents.

21.   (Previously presented) A process, as in claim 19, further comprising:

clustering said training set of documents and selecting said largest cluster to identify said first set of documents.

22.   (Previously presented) A process, as in claim 19, further comprising:

cascading said first filter with said second filter to create at least part of said ensemble filter.

23.   (Previously presented) A process, as in claim 19, further comprising:

multiplexing said first filter with said second filter to create at least part of said ensemble filter.

24.   (Previously presented) A process, as in claim 20, further comprising:

cascading said first filter with said second filter to create at least part of said ensemble filter.

25.   (Previously presented) A process, as in claim 21, further comprising:

cascading said first filter with said second filter to create at least part of said ensemble filter.

26.   (Previously presented) A process, as in claim 20, further comprising:

multiplexing said first filter with said second filter to create at least part of said ensemble filter.

27.   (Previously presented) A process, as in claim 21, further comprising:

multiplexing said first filter with said second filter to create at least part of said ensemble filter.

28.   (Previously presented) An apparatus for generating an ensemble filter, comprising:

a processing system; and

a memory coupled to the processing system, wherein the processor is configured to:

identify a first set of documents from a training set of documents;

identify a first profile corresponding to said first set of documents;

identify a second set of documents and a third set of documents from said training set of documents;

identify a fourth set of documents from said third set of documents;

identify a second profile corresponding to said fourth set of documents;

create a first filter based upon said first profile;

create a second filter based upon said second profile; and

combine said first filter with said second filter to create an ensemble filter;

store said ensemble filter in a computer readable medium, said ensemble filter being accessible by computer readable program code for filtering documents.

29.   (Previously presented) An article of manufacture comprising a computer readable medium having executable program code embodied therein for generating an ensemble filter, wherein the executable program code is adapted to cause the processing system to:

identify a first set of documents from a training set of documents;

identify a first profile corresponding to said first set of documents;

identify a second set of documents and a third set of documents from said training set of documents;

identify a fourth set of documents from said third set of documents;

identify a second profile corresponding to said fourth set of documents;

create a first filter based upon said first profile;

create a second filter based upon said second profile; and

combine said first filter with said second filter to create an ensemble filter;

store said ensemble filter in a computer readable medium, said ensemble filter being accessible by computer readable program code for filtering documents.